

	Hits	Search Text	DBs
41	33	((system or apparatus or module) same (expos\$4 or irradiat\$4 or illuminat\$4) same (first or initial) same (alignment or interferometer)) and ((second or double or multiple or subsequent\$4 or sequent\$4) same (direct or maskless or blank\$2) same (expos\$4 or illuminat\$4 or irradiat\$4) same (apparatus or system or module)) and ((diffract\$4 or holographic or interference or (dual\$4 near6 beam)) same (expos\$4 or illuminat\$4 or pattern)) and (line\$3width or lines or (line near9 space)) and laser and (align\$6 same pattern same (post\$4exposure or post\$5develop\$4 or (second near5 (ilulminat\$4 or irradiat\$4 or expos\$4))))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

42	39	((system or apparatus or module) same (expos\$4 or irradiat\$4 or illuminat\$4) same (first or initial) same (alignment or interferometer)) and ((second or double or multiple or subsequent\$4 or sequent\$4) same (direct or maskless or blank\$2) same (expos\$4 or illuminat\$4 or irradiat\$4) same (apparatus or system or module)) and ((diffract\$4 or holographic or interference or (dual\$4 near6 beam)) same (expos\$4 or illuminat\$4 or pattern)) and laser and (align\$6 same pattern same (post\$4exposure or post\$5develop\$4 or (second near5 (iluminat\$4 or irradiat\$4 or expos\$4)))) US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
43	48	((system or apparatus or module) same (expos\$4 or irradiat\$4 or illuminat\$4) same (first or initial) same (alignment or interferometer)) and ((second or double or multiple or subsequent\$4 or sequent\$4) same (direct or maskless or blank\$2) same (expos\$4 or illuminat\$4 or irradiat\$4) same (apparatus or system or module)) and ((diffract\$4 or holographic or interference or (dual\$4 near6 beam)) same (expos\$4 or illuminat\$4 or pattern)) and laser and (align\$6 same pattern same (post\$4exposure or post\$5develop\$4 or (second near5 (illuminat\$4 or irradiat\$4 or expos\$4))))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB